

measured using syringaldazine, and a lignosulfonic acid or lignosulfonate as a substrate therefor, and at least one chemical agent,

D¹ wherein the chemical agent is a solution or powder of a metal salt, a metal compound, or a metal complex.

8. (three times amended) The composition for injection treatment of wood for preservation as claimed in claim 1, wherein the chemical agent is selected from a
D² fragrant, a deodorant, a rust preventive, a flame retardant, an antibacterial agent, an antiseptic, a sanitizer, an insect-repellent, an antiviral agent, and an organism-repellent.

10. (twice amended) The composition for injection treatment of wood for preservation as claimed in claim 1, wherein the metal is at least one metal selected
D³ from copper, arsenic, zinc, chromium, nickel, aluminum, molybdenum, magnesium, or silver.
